

ABSTRACT

The device diagnosis system according to the present invention is characterized by the following:

There are provided devices to which different types of diagnostic software are applied. Diagnostic data on these devices is incorporated into a database server for centralized management. The diagnostic software is executed for device diagnosis according to the diagnostic data of this database server. Consequently, an environment is provided in which the diagnosis of a variety of devices located in different positions in a plant can be controlled and executed systematically.